

The invention concerns a method consisting in breaking down a muscle into chunks, forming blocks in a mould (4) from said chunks whereof the surface has been first cooled, slicing the block in a slicing station (7) along a direction perpendicular to their length, to obtain superfine films, with a surface of the order of 5 to 500 cm², a thickness not exceeding a few tenths of mm, restructuring the meat into one piece by assembling the superfine films in a vacuum forming device. The invention enables to obtain products having a texture and sensory properties close to those of the natural product.